Connecting via Winsock to STN

Welcome to STN International!   Enter x:x

LOGINID:sssptau121bd

PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * * * * *   Welcome to STN International   * * * * * * * * * *

NEWS 1   Web Page URLs for STN Seminar Schedule - N. America
NEWS 2   "Ask CAS" for self-help around the clock
NEWS 3   FEB 28 PATDPAFULL - New display fields provide for legal status
                 data from INPADOC
NEWS 4   FEB 28 BABS - Current-awareness alerts (SDIs) available
NEWS 5   MAR 02 GBFULL: New full-text patent database on STN
NEWS 6   MAR 03 REGISTRY/ZREGISTRY - Sequence annotations enhanced
NEWS 7   MAR 03 MEDLINE file segment of TOXCENTER reloaded
NEWS 8   MAR 22 KOREAPAT now updated monthly; patent information enhanced
NEWS 9   MAR 22 Original IDE display format returns to REGISTRY/ZREGISTRY
NEWS 10 MAR 22 PATDPASPC - New patent database available
NEWS 11 MAR 22 REGISTRY/ZREGISTRY enhanced with experimental property tags
NEWS 12 APR 04 EPFULL enhanced with additional patent information and new
                 fields
NEWS 13 APR 04 EMBASE - Database reloaded and enhanced
NEWS 14 APR 18 New CAS Information Use Policies available online
NEWS 15 APR 25 Patent searching, including current-awareness alerts (SDIs),
                 based on application date in CA/CAplus and USPATFULL/USPAT2
                 may be affected by a change in filing date for U.S.
                 applications.
NEWS 16 APR 28 Improved searching of U.S. Patent Classifications for
                 U.S. patent records in CA/CAplus
NEWS 17 MAY 23 GBFULL enhanced with patent drawing images
NEWS 18 MAY 23 REGISTRY has been enhanced with source information from
                 CHEMCATS
NEWS 19 JUN 06 STN Patent Forums to be held in June 2005
NEWS 20 JUN 06 The Analysis Edition of STN Express with Discover!
                 (Version 8.0 for Windows) now available
NEWS 21 JUN 13 RUSSIAPAT: New full-text patent database on STN
NEWS 22 JUN 13 FRFULL enhanced with patent drawing images

NEWS EXPRESS   JUNE 13 CURRENT WINDOWS VERSION IS V8.0, CURRENT
               MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
               AND CURRENT DISCOVER FILE IS DATED 13 JUNE 2005

NEWS HOURS   STN Operating Hours Plus Help Desk Availability
NEWS INTER   General Internet Information
NEWS LOGIN   Welcome Banner and News Items
NEWS PHONE   Direct Dial and Telecommunication Network Access to STN
NEWS WWW   CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that
specific topic.

result in loss of user privileges and other penalties.

 * * * * * * * * * * * * STN   Columbus   * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 10:16:22 ON 16 JUN 2005

=> fil reg
FILE 'REGISTRY' ENTERED AT 10:17:31 ON 16 JUN 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2005 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 15 JUN 2005 HIGHEST RN 852355-71-6
DICTIONARY FILE UPDATES: 15 JUN 2005 HIGHEST RN 852355-71-6

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 18, 2005

 Please note that search-term pricing does apply when
 conducting SmartSELECT searches.

****
*   *
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added,   *
* effective March 20, 2005. A new display format, IDERL, is now   *
* available and contains the CA role and document type information. *
*   *
****

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more
information enter HELP PROP at an arrow prompt in the file or refer
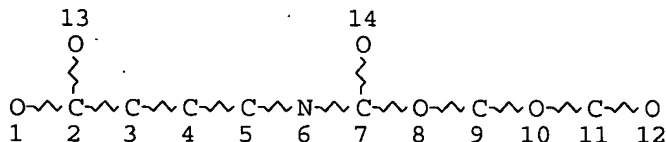to the file summary sheet on the web at:
http://www.cas.org/ONLINE/DBSS/registryss.html

*** YOU HAVE NEW MAIL ***
'.REGISTRY' IS DEFAULT FORMAT FOR 'REGISTRY' FILE

=> => d sia
L1 HAS NO ANSWERS
L1   STR

```
   13                14
   O                 O
   ⟨                 ⟨
O~C~C~C~C~N~C~O~C~O~C~O
1  2  3  4  5  6  7  8  9  10 11 12
```

NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 14

STEREO ATTRIBUTES: NONE

```
=> s l1
SAMPLE SEARCH INITIATED 10:23:09 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -      18 TO ITERATE

100.0% PROCESSED       18 ITERATIONS                          6 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS:   ONLINE   **COMPLETE**
                         BATCH    **COMPLETE**
PROJECTED ITERATIONS:         106 TO       614
PROJECTED ANSWERS:              6 TO       266

L2              6 SEA SSS SAM L1

=> d scan
```
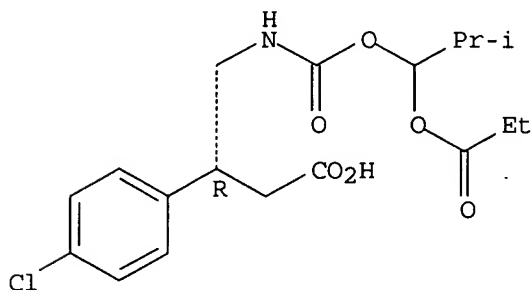
L2   6 ANSWERS   REGISTRY   COPYRIGHT 2005 ACS on STN
IN · Benzenepropanoic acid, 4-chloro-β-[[[[2-methyl-1-(1-
     oxopropoxy)propoxy]carbonyl]amino]methyl]-, (βR)-(9CI)
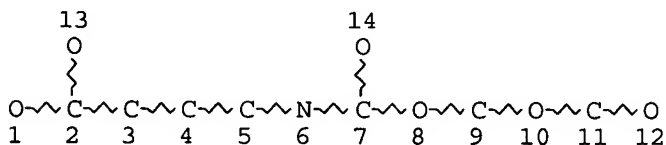MF   C18 H24 Cl N O6
CI   COM

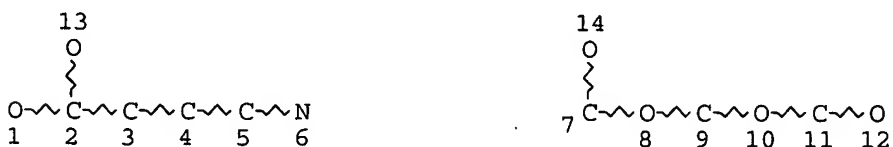Absolute stereochemistry.

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

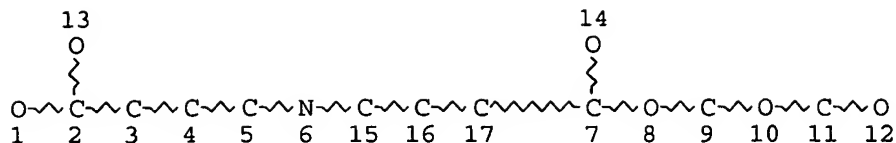HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

=> str l1
:dis

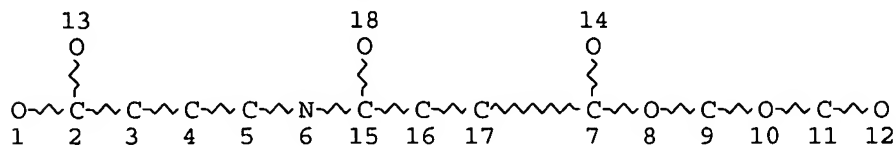:del 6-7, mov c 7 r30,dis

:gra 6 c3,17 7,dis

```
    13                              14
     O                               O
     ‹                               ‹
O⁓C⁓C⁓C⁓C⁓N⁓C⁓C⁓C⌇⌇⌇⌇⌇C⁓O⁓C⁓O⁓C⁓O
1    2   3   4   5   6  15  16  17     7   8   9   10  11  12
```

:gra 15 cl,nod 18 o,dis

```
    13                18              14
     O                 O               O
     ‹                 ‹               ‹
O⁓C⁓C⁓C⁓C⁓N⁓C⁓C⁓C⌇⌇⌇⌇⌇C⁓O⁓C⁓O⁓C⁓O
1    2   3   4   5   6  15  16  17     7   8   9   10  11  12
```

:nod 17 o,end
L3   STRUCTURE CREATED

=> d sia
L3 HAS NO ANSWERS
L3   STR
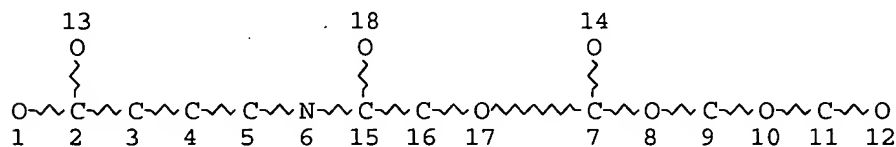
```
    13                  18            14
     O                   O             O
     ‹                   ‹             ‹
O⁓C⁓C⁓C⁓C⁓N⁓C⁓C⁓O⌇⌇⌇⌇⌇C⁓O⁓C⁓O⁓C⁓O
1    2   3   4   5   6  15  16  17     7   8   9   10  11  12
```

NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS   18

STEREO ATTRIBUTES: NONE

=> s 13
SAMPLE SEARCH INITIATED 10:26:17 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -   1 TO ITERATE

100.0% PROCESSED   1 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE   **COMPLETE**
                         BATCH   **COMPLETE**
PROJECTED ITERATIONS: 1 TO   80
PROJECTED ANSWERS: 0 TO   0

L4   0 SEA SSS SAM L3

=> str 13
:nod 17 n,end
L5   STRUCTURE CREATED

=> d sia
L5 HAS NO ANSWERS
L5   STR

```
       13                18              14
        O                 O               O
        ⌇                 ⌇               ⌇
 O⌇C⌇C⌇C⌇C⌇N⌇C⌇C⌇N⌇⌇⌇C⌇O⌇C⌇O⌇C⌇O
 1  2  3  4  5 15 16 17    7  8  9 10 11 12
```

NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 18

STEREO ATTRIBUTES: NONE

=> s 15
SAMPLE SEARCH INITIATED 10:27:15 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -   4 TO ITERATE

100.0% PROCESSED   4 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE   **COMPLETE**
                         BATCH   **COMPLETE**
PROJECTED ITERATIONS: 4 TO   200
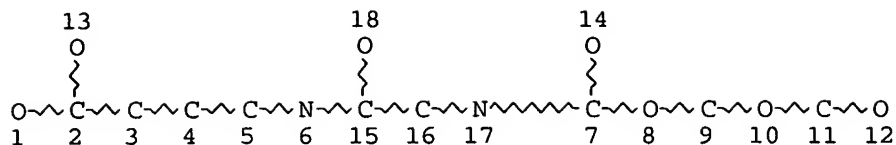PROJECTED ANSWERS: 0 TO   0

L6   0 SEA SSS SAM L5

=> s 15 ful
FULL SEARCH INITIATED 10:27:24 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -   70 TO ITERATE

100.0% PROCESSED   70 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

L7   0 SEA SSS FUL L5

=> d his

    (FILE 'HOME' ENTERED AT 10:16:22 ON 16 JUN 2005)

    FILE 'REGISTRY' ENTERED AT 10:17:31 ON 16 JUN 2005
L1   STR
L2   6 S L1
L3   STR L1
L4   0 S L3
L5   STR L3
L6   0 S L5
L7   0 S L5 FUL

=> s 11 ful
FULL SEARCH INITIATED 10:28:15 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -   375 TO ITERATE

100.0% PROCESSED   375 ITERATIONS   139 ANSWERS
SEARCH TIME: 00.00.01

L8   139 SEA SSS FUL L1

```
=> d tot reg
1          RN              847437-38-1    REGISTRY
2          RN              847437-37-0    REGISTRY
3          RN              847437-36-9    REGISTRY
4          RN              847437-35-8    REGISTRY
5          RN              847437-34-7    REGISTRY
6          RN              847437-33-6    REGISTRY
7          RN              847437-32-5    REGISTRY
8          RN              847437-31-4    REGISTRY
9          RN              847437-30-3    REGISTRY
10         RN              847437-29-0    REGISTRY
11         RN              847437-28-9    REGISTRY
12         RN              847437-27-8    REGISTRY
13         RN              847437-26-7    REGISTRY
14         RN              847437-25-6    REGISTRY
·15        RN              847437-24-5    REGISTRY
16         RN              847437-23-4    REGISTRY
17         RN              847437-22-3    REGISTRY
18         RN              847437-21-2    REGISTRY
19         RN              847437-20-1    REGISTRY
20         RN              847437-19-8    REGISTRY
21         RN              847437-18-7    REGISTRY
22         RN              847437-17-6    REGISTRY
23         RN              847437-16-5    REGISTRY
24         RN              847437-15-4    REGISTRY
25         RN              847437-14-3    REGISTRY
26         RN              847437-13-2    REGISTRY
27         RN              847353-58-6    REGISTRY
28         RN              847353-57-5    REGISTRY
29         RN              847353-55-3    REGISTRY
30         RN              847353-54-2    REGISTRY
31         RN              847353-53-1    REGISTRY
32         RN              847353-52-0    REGISTRY
33         RN              847353-51-9    REGISTRY
34         RN              847353-50-8    REGISTRY
35         RN              847353-49-5    REGISTRY
36         RN              847353-48-4    REGISTRY
37         RN              847353-47-3    REGISTRY
38         RN              847353-46-2    REGISTRY
39         RN              847353-45-1    REGISTRY
40         RN              847353-44-0    REGISTRY
41         RN              847353-43-9    REGISTRY
42         RN              847353-42-8    REGISTRY
43         RN              847353-41-7    REGISTRY
44         RN·             847353-40-6    REGISTRY
45         RN              847353-39-3    REGISTRY
46         RN              847353-38-2    REGISTRY
47         RN              847353-37-1    REGISTRY
48         RN              847353-36-0    REGISTRY
49         RN              847353-35-9    REGISTRY
50         RN              847353-34-8    REGISTRY
51         RN              847353-33-7    REGISTRY
52         RN              847353-32-6    REGISTRY
53         RN              847353-31-5    REGISTRY
54         RN              847353-30-4    REGISTRY
55         RN              847353-28-0    REGISTRY
56         RN              847353-27-9    REGISTRY
57         RN              847353-23-5    REGISTRY
58         RN              847353-22-4    REGISTRY
59         RN              847353-21-3    REGISTRY
60         RN·             847353-20-2    REGISTRY
61         RN              847353-18-8    REGISTRY
62         RN              847353-17-7    REGISTRY
63         RN              847353-16-6    REGISTRY
```

64	RN	847353-15-5	REGISTRY
65	RN	847353-14-4	REGISTRY
66	RN	847353-13-3	REGISTRY
67	RN	847353-12-2	REGISTRY
68	RN	847353-11-1	REGISTRY
69	RN	847353-10-0	REGISTRY
70	RN	847353-09-7	REGISTRY
71	RN	847353-08-6	REGISTRY
72	RN	847353-07-5	REGISTRY
73	RN	847353-06-4	REGISTRY
74	RN	847353-05-3	REGISTRY
75	RN	847353-04-2	REGISTRY
76	RN	847353-03-1	REGISTRY
77	RN	847353-02-0	REGISTRY
78	RN	847353-01-9	REGISTRY
79	RN	847352-97-0	REGISTRY
80	RN	847352-96-9	REGISTRY
81	RN	847352-95-8	REGISTRY
82	RN	847352-94-7	REGISTRY
83	RN	847352-93-6	REGISTRY
84	RN	847352-92-5	REGISTRY
85	RN	847352-91-4	REGISTRY
86	RN	847352-90-3	REGISTRY
87	RN	847352-89-0	REGISTRY
88	RN	847352-88-9	REGISTRY
89	RN	847352-87-8	REGISTRY
90	RN	847352-86-7	REGISTRY
91	RN	847352-85-6	REGISTRY
92	RN	847352-84-5	REGISTRY
93	RN	847352-83-4	REGISTRY
94	RN	847352-82-3	REGISTRY
95	RN	847352-81-2	REGISTRY
96	RN	847352-76-5	REGISTRY
97	RN	847352-75-4	REGISTRY
98	RN	847352-74-3	REGISTRY
99	RN	847352-73-2	REGISTRY
100	RN	847352-72-1	REGISTRY
101	RN	847352-71-0	REGISTRY
102	RN	847352-70-9	REGISTRY
103	RN	847352-69-6	REGISTRY
104	RN	847352-68-5	REGISTRY
105	RN	847352-67-4	REGISTRY
106	RN	847352-66-3	REGISTRY
107	RN	847352-65-2	REGISTRY
108	RN	847352-64-1	REGISTRY
109	RN	847352-63-0	REGISTRY
110	RN	847352-62-9	REGISTRY
111	RN	847352-60-7	REGISTRY
112	RN	847352-59-4	REGISTRY
113	RN	847352-58-3	REGISTRY
114	RN	847352-57-2	REGISTRY
115	RN	847352-56-1	REGISTRY
116	RN	847352-55-0	REGISTRY
117	RN	847352-53-8	REGISTRY
118	RN	847352-52-7	REGISTRY
119	RN	847352-51-6	REGISTRY
120	RN	847352-50-5	REGISTRY
121	RN	847352-49-2	REGISTRY
122	RN	847352-48-1	REGISTRY
123	RN	847352-47-0	REGISTRY
124	RN	847352-46-9	REGISTRY
125	RN	847352-45-8	REGISTRY
126	RN	847352-44-7	REGISTRY
127	RN	847352-43-6	REGISTRY

=> d 26 27 ide can

L8   ANSWER 26 OF 139   REGISTRY   COPYRIGHT 2005 ACS on STN
RN   847437-13-2   REGISTRY
ED   Entered STN: 29 Mar 2005
CN   Benzenepropanoic acid, 4-chloro-β-[[[[[(cyclopentylcarbonyl)oxy]metho
     xy]carbonyl]amino]methyl]-, (βR)-(9CI)   (CA INDEX NAME)
FS   STEREOSEARCH
MF   C18 H22 Cl N O6
CI   COM
SR   CA

Absolute stereochemistry.
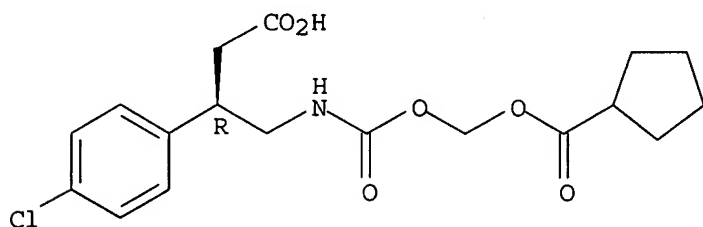
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L8   ANSWER 27 OF 139   REGISTRY   COPYRIGHT 2005 ACS on STN
RN   847353-58-6   REGISTRY
ED   Entered STN: 27 Mar 2005
CN   Benzenepropanoic acid, 4-chloro-β-[[[[1-(2-methyl-1-
     oxopropoxy)ethoxy]carbonyl]amino]methyl]-, (βR)-(9CI)   (CA INDEX
     NAME)
FS   STEREOSEARCH
MF   C17 H22 Cl N O6
CI   COM
SR   CA
LC   STN Files: CA, CAPLUS, USPATFULL

Absolute stereochemistry.